



Contents

Lesson 1	Lesson 1
Lengths 4	Adding and Subtracting Using the 100 Chart
Lesson 2	Lesson (P
Relative Positions	Adding and Subtracting Using Banknotes 92
Cordinal Numbers	Lesson (B)
Lesson 4	Adding Two Numbers (Without Renaming) 101
Before and After31	Lesson (4)
Lesson 6	Subtracting Two Numbers (Without Renaming) 107
Money 40	Lesson (15
Lesson 6 Place Value 51	The Relationship Between Addition and Subtraction 112
Lesson 7	Lesson (1)
Ones and Tens	Word Problems 118
Lesson 8	Lesson (7) The Numerical Patterns127
Comparing Between Two Numbers [Signs (<, = or >)]65	Lesson (1)
Lesson (9)	2-Dimensional Shapes133
Arranging Numbers up to 99. 71	Lesson (19
Lesson (1)	Fractions 142
Adding and Subtracting (Perfect Tens) 76	Telling the Time 147

Lesson 1

Lengths

الأطوال

Ex. "Tall" is used for the vertical lengths.

Adam is shorter than Zeiad.

الدم اقصر من زياد
Adam is shorter than Ahmed.

الدم اقصر من أحمد

Adam is the shortest boy.

آدم اقصر ولد

Ahmed is **taller than** Zeiad. أحمد أطول من زياد Ahmed is **taller than** Adam. أحمد أطول من آدم Ahmed is **the tallest** boy. احود أطول ولد

The Order of Children

From the tallest to the shortest من الأطول إلى الأقصر

Ahmed - Zeiad - Adam

From the shortest to the tallest من الأقصر إلى الأطول

Adam - Zeiad - Ahmed



Sama

Mark

Nada

1 Complete using taller than or shorter than:

Sama is Mark,

Nada is Mark.

Mark isNada.

3 Sama is _____ Nada.

Mark is _____Sama.

Nada is Sama.

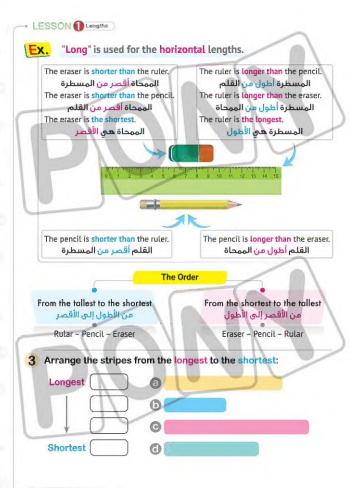
2 Arrange the children from the shortest to the tallest, then complete:



The order: _____, ____,

The tallest child is

The shortest child is





Length measurement in non-standard units The length of a pencil can be measured in non-standard • Pin Eraser units, such as: The length is: 5 The length is: 3 5 Measure the length of each of the following objects using the as a unit of length:

6 Consider the length of the small square as a unit for measuring the length. Write the measure of each line under it:

Units

4 Color the longest stripe with red and the shortest stripe with blue:

units 😉 units 🛈 units



1 Complete using taller than or shorter than:

(is Ali is Omar.

© Fady isAli.

Fady is Omar.

G Fady isHana.

Fady

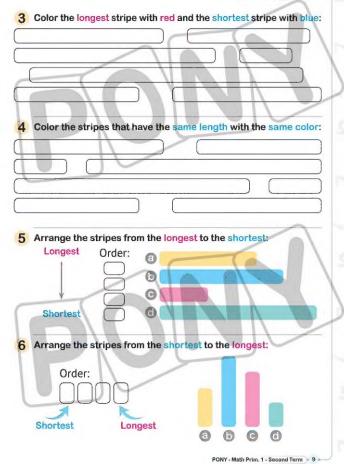
2 Arrange the children from the shortest to the tallest, then complete:

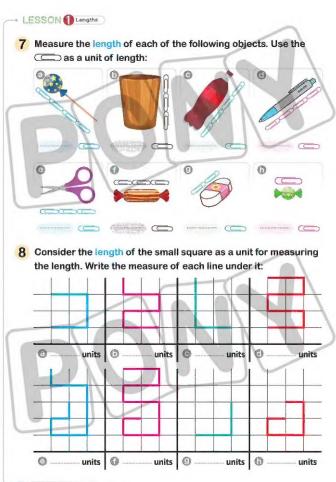


The order:

The tallest child is

The shortest child is





Worksheet 1



First: Find the result:

Second: Complete the following:

D 12 - 5 =

Third: Choose the correct answer:

Answer the following:

Arrange the following numbers in an ascending order:

Complete using (<, = or >):

Lesson 2

Relative Positions

الأوضاع النسبية

تحت Under - على On

The ball is on the table.

الكرة على الطاولة



السلة تحت الطاولة

The basket is under the table.

- 1 Complete using on or under:
 - 1 The TV is the table
 - The TV is _____ the vase.
 - The table is ____ the TV.
 - The vase is the TV.



خلف Behind -أمام Behind

The dog is in front of house.

الكلب أمام المدزل



The cat is behind the house.

القطة خلف المنرل

- 2 Complete the following:
 - Ahmed is in front of
 - Salah is behind
 - is in front of Nada.
 - is behind Salah.



Ahmed

يمين Right - بين Between - يسار Left

To the left of To the right of

s just to the left of e العدد ه يقع على اليسار من العدد 1 مباشرة. 6 is between 5 and 7. العدد 1 بين العددين 4 ، ٧ 7 is just to the right of 6. العدم ۷ يقع على ليمين من العدد ٦ مباشرة.

3 Complete the following:

- The number to the right of 5 is
- The number to the right of 12 is
- The number to the left of 9 is
- The number to the left of 19 is
- The number which is between 9 and 11 is
- The number which is between 4 and 6 is

خارج Outside – داخل Inside

There are 3 hens inside the coop.

یوجد ۳ دجاجات اداخل الحظیرة



There are 2 hens outside the coop.

توجد دجاجتان خارج الحظيرة

1

4 Complete the following:

- There are birds inside the cage.
- There are birds outside the cage.



أسفل Bottom – أعلى Top

The monkey is on the top of the tree.

القرد أعليق الشجرة



The lion is at the bottom of the tree.

الأسد أسفل الشجرة

5 Complete the following:

- a is on the top bed.
- is at the bottom bed.



6 Choose the correct answer:



- The cat is
- the bus

(on @ under @ inside)

- The dog is
- the bus.
- (on @ in front of @ under)

- The boy is
- the bus.
- (behind @ outside @ inside) (behind @ in front of @ under)

The girl is

The car is

- the bus.
- (on @ behind @ in front of)



امام In front of	Behind	علی On	Under ,

بين	داخل	خارج
Between	Inside	Outside
10/4		
T		
-		
		- 1
= +		

Bottom	Top	Left	Right .
		N	

1 Complete using on or under:

- a The vase isthe TV.
- The TV is _____ the vase.
- The TV is ____ the table.



2 Draw:

- @ Draw 5 books on the table.
- Draw 3 balls under the table.



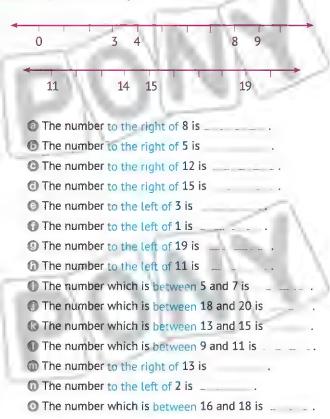
3 Color the books under the shelf:



Color the balls on the table:



1	Complete the foll		1
4		9	7
	Ahmed is in		A STATE OF
	Salah is in f	rofit of	MA V.
	Salah is ber	ind	A A
	Nada is beh	ind	JI La B
ı	e	is in front of Nada.	Nada
ŀ	0	is in front of Salah.	Salah
l	9	is behind Salah.	Ahmed
١	6	is behind Ahmed.	
5	Complete using i	n front of or behind:	N. W. Commission
	a The dog is	the tree	SAM
	The monkey	/ is	-
	the tree.	The second second	
		7 10	Charles all of
6	Complete the foll	owing:	
	a	is behind Ahmed.	
ŀ	6	is in front of Ahmed.	
l	There is/are	girl(s) in front of Ah	nmed.
ì	There is/are	girl(s) behind Ahm	ed. Ahmed
١	3 Farah is in f	ront of	Rana
	6	is behind Jana.	Farah





- There are hens inside the cage.
- There are hens outside the cage.



9 Complete the following:

- There are ______birds inside the cage.
- **(b)** There are ______ birds outside the cage.

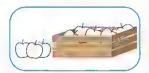


10 Complete the following:

- There are _____dogs inside the cage.



11 Color the apples inside the box.



- is on the top bed.
- is at the bottom bed.



13 Complete using top or bottom:

- The monkey is on the of the tree.
- The lion is at the of the tree.



14 Match each picture to its position from the car:













Worksheet 2



Match:

Complete the following:

- a 10,20,30,40,
- The number that comes just before 10 is
- Ones + Tens ≃ 95
- 1 73 (in words) =
- 8 + _____ = 15

Choose the correct answer:

- Seventeen (in digits) = ... (17 @ 71 @ 70)
- The number that comes just after 18 is
 . (19 18 17)
- The day that comes just after Thursday is

(Friday @ Monday @ Tuesday)

□ 5 Tens + 8 Ones = (58 ⊚ 85 ⊚ 55)

Worksheet

Answer the following:

Arrange the following numbers in a descending order:

10 , 11 , 1 , 0 , 15

□ Complete using (< , = or >):

8 Eight

4 10 Fifteen

The price of:



2 LE • - 1/E







and Comp











Ordinal Numbers

الأعداد الترتيبية



Write the order of the encircled picture:





Circle according to the order:





-	1			
First	Second	Third	Fourth	Fifth
Fined	S CI NO		pul o	
P				

Sixth	Seventh	Eighth	Ninth	Tenth
			a/\	

1 Write the order of the encircled picture:





Eighth

Worksheet 5



Find the result:

a 7+6=

- dl
- 14

15 - 3 =

Complete using (<, = or >):

- 8-8 () 10+10
- 5 3
- Three

- 20-4 , 7+7
- 18
- Eight

Choose the correct answer:

Seventy-two (in digits) =

(72 @ 27 @ 77)

19 >

(19 @ 20 @ 18)

The number that comes just after 19 is

(19 @ 20 @ 18)

7 Ones + 3 Tens =

(77 @ 73 @ 37)

6 5 + > 8

(400 200 3)

Answer the following:

- Arrange the following numbers in an ascending order:
 - 5 , 8 🕟 12 🧥 20 🦠 6
- Mona bought a pen for 12 LE and a ruler for 8 LE. How much money did Mona pay?
 - Mona paid = ____ + ___ = ___ LE

Before and After

One more أكار بواحد

20 comes just after 19. العدد ٢٠ هو العدر التالي مباشرة للعدد ١٩

> 20 is one more than 19. العدد ٢٠ أكبر بوتحد من العدد ١٩

One less أقل بواحد

> 20 comes just before 21. العدد ٢٠ هو العدد السبق فبأشرة للعدد ٢١

20 is one less than 21. العدد ٢٠ أقل بواحد من العدد ٢١



19 comes just before 20.

العجد 19 هو العجد السابق فباشرة للعجد ٢٠

19 is one less than 20. العدد ١٩ أقل بواحد من العدد ٢٠

21 comes just after 20. العدد ۲۱ هو العدد النالي مباشرة للعدد ۲۰ 21 is one more than 20.

العدد ٢١ أكبر بواجد من العدد ٢٠

Complete the following:

- 35 comes just after
- 46 comes just after
- comes just after 28.
- 0 comes just after 29.
- The number that comes just after 73 is
- The number that comes just after 89 is
- 21 comes just before

LESSON 4 Before and After

- 92 comes just before
- comes just before 15.
- comes just before 20.
- The number that comes just before 62 is
- The number that comes just before 70 is
- 2 Complete the following (as in the example):

- One more than 35 One less than →
- One more than 74 One less than 6
- One more than 48 One less than -
- 3 Complete the following:
 - 25 is one more than .
 - is one more than 16.
 - **40** is one more than .
 - is one more than 69.
 - 77 is one less than
 - 79 is one less than
 - is one less than 85.
 - is one less than 100.



قبل

Before

Before

بعد

After

Af ar

أقل بواحد	أكبر بواحد
One less	One more



Complete the following: 15 comes just after 26 comes just after 39 comes just after 0 comes just after 42. Ø comes just after 50. a comes just after 63. The number that comes just after 79 is The number that comes just after 82 is The number that comes just after 94 is 17 comes just before 20 comes just before 1 39 comes just before 0 comes just before 40. comes just before 57. comes just before 69. 0 The number that comes just before 72 is The number that comes just before 80 is

The number that comes just before 93 is

2 Write the number which comes just after:

a 16

64 → →

© 27 t

o 73 -

© 38 ---

@ 89 -

a 49 —

9 90

@ 55 ·

0 29

3 Write the number which comes just before:

0

91

55

- 0
- 46

- 9
- 30

- **⊙** 73
- 0
- 27

- 0 64
- 0

10

9 —

- 0
- 60

- One more than 18 One less than →
- One more than 35 One less than →
- One more than 40 One less than →
- 6 85 ← One more than One less than →
- ⊕ 36 ← One more than ← One less than ←
- One more than → One less than → 47
- One more than One less than → 98
- One more than —One less than → 50
- 68 ← One more than One less than →

- 5 Complete the following:
 - a 32 is one more than.
 - 41 is one more than
 - © 75 is one more than
 - 1 90 is one more than .
 - is one more than 39.
 - is one more than 59.
 - is one more than 65.
 - is one more than 79.
 - 1 85 is one less than
 - 1 89 is one less than
 - 46 is one less than
 - 1 57 is one less than
 - is one less than 70.
 - is one less than 51.
 - is one less than 32.
 - is one less than 90.

Worksheet 4



Choose the correct answer:

- omes just after 45. (44 @ 45 @ 46)
- comes just before 81. (80 @ 81 @ 82)
- 21 (in words): (Twelve @ Twenty-two @ Twenty-one)
- Ninety-two (in digits) = (92 @ 99 @ 29)

Complete the following:

- Sixty-seven (in digits):
- 5 40 comes just after
- 73 comes just before
- 6 82 (in words) =

Answer the following:

- Write the number which comes just after:
 - 56 → →
- Write the number which comes just before:
 - **1** → 72
 - 50
 - **3** → 17

Lesson 5

Money

النقود

Egyptian Banknotes أوراق النقود المصرية



One pound

جنيه واحد 1 LE





Five pounds

خمسة جنيهات 5 LE



Ten pounds

عشرة جنيهات 💶 10 LE



Fifty pounds

خمسون جنيهًا 50 LE





One hundred pounds

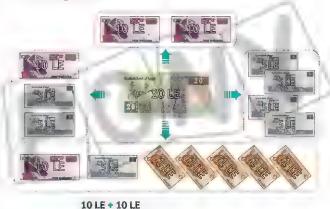
مائة جنيه 100 LE

تحليل النقود Decomposing Money



5 LE = 1 LE+1 LE+1 LE+1 LE+1 LE





20 LE = 10 LE + 5 LE + 5 LE 10 LE + 5 LE + 5 LE + 1 LE +



50 LE = 20 LE + 20 LE + 10 LE 10 LE + 10 LE + 10 LE + 10 LE + 10 LE 10 LE + 10 LE + 10 LE + 5 LE + 5 LE

1 Calculate the amount of money:





2 Draw according to the amount of money:



95 LE - 52 LE

0



1 Match the equal amounts of money:

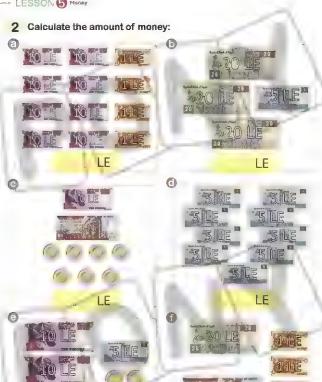








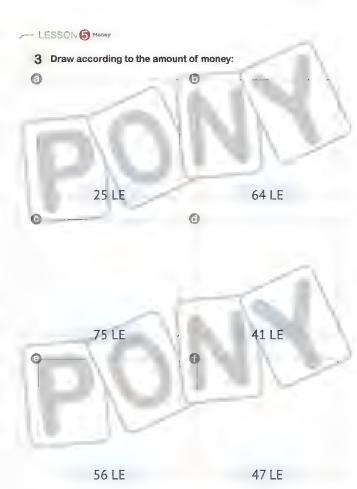




LE

LE







Worksheet 5



Find the result:

- a 7+7= **3** 20 - 4 =
- d
- 15

Complete the following:

- 35,6,7,....
- The number that comes just after 49 is
- is one less than 15.
- □ 15 8 <
 </p>
- @ 19 (in words)

Choose the correct answer:

Sixty-nine (in digits) =

(99 @ 69 @ 96)

8 >

- (70 809)
- The number that comes just before 45 is
 - (44 @ 45 @ 46)
- The day that comes just before Tuesday is
 - (Friday @ Monday @ Tuesday)

Answer the following:

- Arrange in a descending order:
 - 7 11
- Complete using (<, = or >):
 - 19+1 (19-1
- **2** 17 (
- Seven

- **3** 15 8 () 3 + 4

- 4 6 () Eight

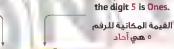
Place Value

القيمة المكانية

The place value of

The place value of the digit 7 is Tens.

القيمة المكانية للزقم ۷ هى عشرات



75

The value of the digit 7 is 70.

قيمة الرقم ٧ هي ٧٠

The value of the digit 5 is 5.

قيمة الرقم ٥ هي ٥

- 1 Write the place value of the digit 4 in each of the following:
 - 54:

3 48:

45:

- **Q** 4:
- Write the value of the digit 5 in each of the following:
 - **a** 58:

57:

3 58:

1 95:

@ 85:

3 Write the value and the place value of the encircled digit:

	Number	Value	Place Value
a	6 7		1
0	5 9)	AXES	1 1
0	3 (0)	-1-1-	11/2
0	4) 9	100	

4 Circle the value of the underlined digit:

a 36

6 89

30,6

80,8

@ 2<u>7</u>

63

70,7

60,6

9 93

@ <u>2</u>7

90 , 9

20,2

© 54

a 20

40,4

10,0

$$= 60 + 5$$

6 Complete the following:

a

26 20 + 0

3 7

0

80

0

40 + 8

- 1 Write the place value of the digit 7 in each of the following:
 - **a** 73:

9 57:

37:

(1) 70:

@ 27:...

0 /1:

@ 72: @ 75: **97:** (3 17:

7:

- **1** 78:
- 2 Write the value of the digit 8 in each of the following:
 - **a** 58:

80:

- **1** 78:
- **1** 83:....

@ 82: @ 85:

- © 89; **©** 68; **(h)** 98:
 - **0** 8:
- 3 Write the value and the place value of the encircled digit:

	Number	Value	Place Value
a	15	- Maria Carroll	110000000000000000000000000000000000000
0	3(4)		
0	68		
0	2 (0)	-	
6	3)7 🔻	Milliands White and server	
0	6 2	494	
0	8 9		
0	1(7)		
0	(8) 4		



4 Circle the value of the underlined digit:

- **a** 56
- 28
- **36**
- **3** 87

- 50,5
- 20,2
- 60,6
- 70,7

- © 59
- **37**
- 9 5<u>0</u>
- **6 8**3

- 90,9
- 70,7
- 80,8

- **5**6
- 10,0 3
- **0** 38

- **32** 20,2
- 50,5
- 90,9
- 30,3

- **14**
- **(1)** 69
- O 51 10,1 | 90,9 | 10,1 | 40,4
- 43

- 79 = +
- G 68 =
- 88 = ______
- @ 76 = 70 + ...
- 7 = 50 + 2
- = 20 + 5
- = 90 + 2
- = 20 + 9
- = 5 + 30

- (B) 63 =
- **1** 72 = 1
- @ 95 = .
- (a) 37 =
- ① 27 =
- 0 ... = 30 + 2
- 9 = 4 + 90
- = 70 + 3
- = 5 + 80
- = 5 + 20

80 + 6 70 + 5 50 + 8

- a The value of the digit 5 in 56 is
- The value of the digit 3 in 63 is
- The place value of 5 in 35 is
- The place value of 7 in 76 is
- © 30 + 2 =
- 10 + 5 = A
- © 56 = \ \ \ +
- **(**) 98 = ... → ...
- **1** 5 Tens + 6 Ones =
- 1 5 Ones + 3 Tens =
- Tens + Ones = 42
- Ones + Tens = 81

Worksheet

Choose the correct answer:

- Thirty-five (in digits) =
- 5 Tens + 2 Ones =
- 5 + 40 =
- The value of the digit 7 in the Tens place is
- The number that comes just after 29 is

- (30 @ 35 @ 53)
- (54 @ 90 @ 45)

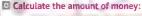
LE

Complete the following:

- 75 = 5 +
- The value of the digit 5 in 58 is
- 25,26,27,28,
- d 45 LE = 20 LE +
- The number that comes just before 70 is

Answer the following:

- Find the result:
 - **■** 5 + 8 =
- M 15 -8
- Complete the following:
 - Ahmed is in front of
 - 2 Salah is behind
 - is in front of Nada. (4)
 - is behind Salah.













Ahmed





(28 @ 30 @ 29)



Lesson 7

Ones and Tens

الآحاد والعشرات

Ten Ten	1 Ten 2 Tens	= 10 Ones = 10 (Ten) = 20 Ones = 20 (Twenty)
Ten Ten Ten	3 Tens	= 30 Ones = 30 (Thirty)
4 Tens = 40 Ones =	- 40	(Forty)
5 Tens = 50 Ones =	50	(Fifty)
6 Tens = 60 Ones =	60	(Sixty)
7 Tens = 70 Ones =	70	(Seventy)
8 Tens = 80 Ones =	= 80	(Eighty)
9 Tens = 90 Ones =	90	(Ninety)
Ten Ten Ten Ten Te	n Ten	10 Tens = 100 Ones = 100 (One hundred)

25 Ones = 25

1 Complete the following:

Ex.

2 Complete (as in the example):

- ② 1 Ten + 9 Ones = . (In words):
- - **1** 4 Tens + 3 Ones = (In words):
- ① 6 Tens + 8 Ones = (In words):
- 9 7 Tens + 6 Ones = (In words):
- ① 4 Ones + 8 Tens = (In words):
- 1 2 Ones + 9 Tens = (In words):
- ① 8 Ones + 0 Tens = (In words):
- (3 7 Ones + 1 Ten = ... (In words):
- ① 6 Ones + 2 Tens = . . (In words):
- ① Ones + 3 Tens = ... (In words):
- **1** 5 Ones + 4 Tens = . . (In words): .

- Tens + ... Ones = 99 (In words):
- Tens + . Ones = 87 (In words):
- Ones = 75 (In words):
- Tens + Ones = 63 (In words):
- \bigcirc Tens + One = 51 (In words):

- Tens + Ones = 48 (in words):
- ⑤ Tens + Ones ₹ 36 (In words):
- ① Ones + ... Tens = 24 (In words); ...
- Ones + Ten \ 12 (In words):
- Ones + Tens = 8 (In words):
- Ones + ... Tens = 20 (In words):
- Ones + ... Tens = 49 (In words):
- Ones + Tens = 58 (in words):
- Ones + Tens = 67 (In words):

- Tens + Ones = (In words): Ninety-nine.
- Tens + Ones = 95 (In words): ____
- Tens + __ Ones = , (In words); Seventy-two.
- Tens + ... Ones = 31 (In words):
- ① 3 Tens + 7 Ones = . (In words):
- ② Ones + Tens = . 1 (In words): Eighty-three.
- Ones + ... Tens = 84 (In words):
- ① 0 Ones + 2 Tens = ... (In words):
- Ones + Tens = (In words): Sixteen.
- Ones + Tens = 13 (In words):
- ① 5 Ones + 9 Tens = (In words):

@ 1 Ten =

6 5 Ones =

@ 9 Tens = ...

@ 73 Ones =

6 Tens =

(3 8 Ones =

3 Tens = . .

@ 62 Ones =

11 Ones =

7 Tens =

1 45 Ones =

① 2 Tens =

88 Ones =

10 Tens =

12 Ones =

4 Tens

1	2	3				7			10
		13			16		18	-	
21			24) h-	26			29	,
	32	·		E.	И	37	38	II.	40
			44		46			49	
51	.\			55		**			60
	62	63		Æ	66		-	69	r
	72	1	74		_	77	78		80
	82	83			86			89	

Worksheet 7



	A COLUMN TO A
Choose the correct answer:	N. Taraba
Sixty-nine (in digits) =	(99 @ 69 @ 96
5 18 >	(17 🚳 19 🚳 18
The number that comes just before 10 is	. (70 80 9
The day before Tuesday is . (Frid	day 🚳 Monday 🎯 Tuesday
7 Tens + 3 Ones =	(73 💿 37 💿 77
Complete the following:	
a 13,12,11,,,,,,,,,,,,,,,,,,,,	
☐ The number that comes just after 6 is	
9 Tens + 3 Ones =	
■ 15 - 5 <	1
3 (in words) =	70
Answer the following:	8/- AND
Complete using (< , = or >):	
19+1 19-1 2 7	Seventeen
3 15−8 (4+4 1 14 ·	Fourteen
Yasmına had 20 LE She bought sweets for 8	LE.
Find the remaining money with Yasmina.	
• The remainder = =	LE.

Lesson 8

Comparing Between Two Numbers [Signs (<, = or >)]

المقارنة بين عددين [بعلامات (<, =, >)]

The smallest number

الأصغر



The greatest number العدد الأكبر

The smallest number العدد الأصغر

Less than أصغر من Greater than اُکیر من

25 > 18

is read as: 25 is greater then 18.

۲۵ اکبر من ۱۸

17 < 57

is read as: 17 is less then 57.

١٧ أصغر من ٧٥

24 = 24 → is read as: 24 is equal to 24.

۲۶ تساوی ۲۶

1 Complete using (< , = or >):

a 75

68

Seventy-five

75

48

84

@ 5 Tens + 3 Ones

35

14

14

 $\bigcirc 2 + 50$

Twenty-five

a 67

Ninety-one

(3) 70 >

Eighty - five >

- 0
- 58
- 7 Ones + 4 Tens >
- The greatest and smallest numbers that can be formed from the digits:
 - 3 and 7
- The greatest number is 73
- The smallest number is 37
- The greatest 2-digit number
- 0 99
- The greatest 2-same-digit number
- أكبير عدد مكون من رقمين 0 99
- - أكبر عدد مكون من رقمين متشابهين
- The greatest 2-different-digit number > 98
 - أكبر عدد مكون من رقمين مختلفين
- The smallest 2-digit number?
- -0 10
 - أصغر عدد مكون من رقمين

- The smallest 2-same-digit number 0 11
 - أصغر عدد مكون من رقوين متشابهين
- The smallest 2-different-digit number -0 10
 - أصغر عدد مكون من رقمين مختلفين

- ② The greatest number that can be formed from the digits 8 and 7 is
- The smallest number that can be formed from the digits 9 and 5 is
- The greatest number that can be formed from the digits 0 and 9 is
- The greatest 2-digit number is
- @ The smallest 2-digit number is
- The greatest number that can be formed from two different digits is

HOMEWORK

1 Complete using (or):

070+6@ 56 76 21 **1** 80 + 5 **15** 51 85 **6**8 69 $\bigcirc 2 + 70$ 27 **3**9 04 + 3030 43 \bigcirc 3 + 90 **6**0 80 83 **6** 56 56 3 Tens 30 Ones 21 15 5 Tens 5 Ones 61 41 3 8 Tens 80 Ones **1** 54 3 Ones + 5 Tens 54 35

10 6 Tens + 3 Ones

5 Ones + 7 Tens

63

57

2 Complete the following:

82

(3) 24

1 The greatest 2-digit number is

92

72

- The greatest 2-same-digit number is
- The greatest 2-different-digit number is
- The smallest 2-digit number is
- @ The smallest 2-same-digit number is
- 1 The smallest 2-different-digit number is

- ② The greatest number that can be formed from the digits 2 and 7 is ______.
- The greatest number that can be formed from the digits 7 and 8 is
- The greatest number that can be formed from the digits 9 and 3 is 1
- The smallest number that can be formed from the digits 3 and 9 is
- The smallest number the can be formed from the digits 1 and 5 is
- The smallest number that can be formed from the digits 8 and 4 is

4 Complete the following:

3 48 <

92 >

- ♠ Thirty-four <</p>
- G < 27
- f 5 Ones + 8 Tens>

- 0
- 36

< Eighty-nine

17 <</p>

> 6 Tens + 2 Ones

- A
- 10
- 40+7

•

Worksheet 8



Choose the correct answer:

- 8 Ones + 3 Tens = (83 @ 38 @ 11)
- (10 @ 98 @ 99) The greatest 2-digit number is
- The value of the digit 4 in 74 is (4 @ 40 @ 14)
- @ 15 = 5 + (7 @ 17 @ 70)
- 4 + 30 > (43 @ 34 @ 33)

Complete the following:

- The smallest 2-digit number is
- The place value of the digit 5 in 58 is
- The greatest number that can be formed from the digits 5 and 8 is
- 85 = ____ Ones + ___ Tens
- 5 LE + 5 LE + 5 LE + 1 LE + 1 LE + 1 LE = _____LE

Answer the following:

- Complete using (<, = or >):
 - 5 Ones + 3 Tens 53
- 2 50 + 4 36

8 Ninety-seven

- Complete using taller than or shorter than:

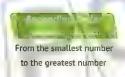
79

- Mark is Sama.
- Sama is Nada.
- Nada is Mark.
- Mark is Nada



Arranging Numbers up to 99

أترتيب الأعداد حتى ٩٩



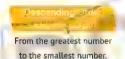


من الصغير إلى الكبير

EX. Arrange the following numbers in an ascending order:

73 , 58 , 27 , 95 , 36 , 45

The order: 27 , 36 , 45 , 58 , 73 , 95



من الكبير إلى الصغير

EX. Arrange the following numbers in a descending order:

81 , 8 , 88 , 18 , 80

The order: 88 , 81 , 80 , 18 , 8

Arrange each group of the following numbers in ascending and descending orders:

a 35 , 56 , 98 , 21 , 54

Ascending order: , , ... , ... , ... , ...

72 , 28 , 87 , 27 , 82

6 50 , 55 , 5 , 51 , 15

1	Arrange each group of the following numbers in	
	ascending and descending orders:	

3 75 , 57 , 62 , 26 , 50
1 Ascending order: . , , , , ,
2 Descending order: , , , ,
3 4 , 81 16 , 64 , 72
1 Ascending order: , , , ,
2 Descending order:,
6 46 , 94 , 27 , 53 , 39
Ascending order: , , , , , , , , , , , , , , , , , , ,
Descending order: , , , , , , , , , , , , , , , , , , ,
1 7 , 77 , 70 , 7 , 71
Ascending order: , , , , , . , . , .
2 Descending order: . , , , ,
a 40 , 14 , 44 , 41 , 24
Ascending order: , , , , , , , , , , , , , ,
Descending order: , , , ,
31 , 13 , 30 , 3 , 33
1 Ascending order:,,,,
2 Descending order:, ,, ,, ,,

2 Complete the following: @ 45 is read as: 93 is read as ≥ 3 is © Sixty-two is written as : Seventy-five is written as: 80 comes just after 67 comes just before 0 comes just after 59. 0 comes just before 99. The number that comes just after 14 is 1 The number that comes just before 26 is The smallest 2-digit number is The greatest 2-digit number is The smallest 2-same-digit number is The greatest 2-same-digit number is The smallest 2-different-digit number is The greatest 2-different-digit number is Q 46,47,48.

- 0 63,62,61,
- The value of the digit 6 in 46 is
- The place value of the digit 3 in 39 is
- 7 Tens + 6 Ones.
- 5 Ones + 3 Tens =
- ₩ 73 = ____ Tens + ___ Ones

Worksheet



Choose the correct answer:

- (50 @ 32 @ 23) 20 + 3 =
- The value of the digit 3 in 73 is (3 @ 13 @ 30)
- 25 comes just after (26 @ 24 @ 36)
- 3 5 Ones + 7 Tens = (57 @ 75 @ 12)
- The greatest 2-digit-number is (99 @ 10 @ 98)

Answer the following:

Arrange the following numbers in an ascending order:

70 , 77 , 17 , 7

- Complete using (<, = or >):
 - Seventy-five 2 45 117 + 50
 - 8 5 Tens + 2 Ones Mineteen
 - Ninety-nine

72

Consider the length of the small square as a unit for measuring the length. Write the measure of each line under it:

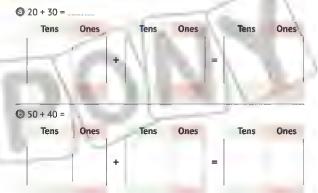


Lesson 10

Adding and Subtracting (Perfect Tens)



1 Draw the Tens sticks to represent each of the following:





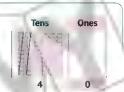
3 2 Tens + 2	Tens =	Tens		F] X.	-
Tens	Ones	Tens	Ones	Tens	Ones
10					
	7		-	:	

2 Find the result:

الطرح Subtraction



$$60 - 20 = 40$$



3 Draw the Tens sticks to represent each of the following:

Tens Ones

Tens

Ones

Tens

Tens

Tens	Ones
	-

Tens Ones

4 Find the result:

- @ 80 40 =
- **6** 40 30 =
- @ 6 Tens 4 Tens =

- 60 10 =
- 4 Tens 2 Tens =
- Tens

- Tens 8 Tens - 6 Tens = _____ Tens
- 1 3 Tens 3 Tens =
- Tens



1 Find the result:

- **2** 30 + 20 =
- @ 20 + 10 = 1
- **3** 20 + 20 =
- © 60 20 =
- **1** 60 30 = ____
- **3** 60 10 =
- @ 20 + 20 + 20 =
- 0 5 Tens + 4 Tens =

- **3** 40 + 40 =
- $\bigcirc 60 + 10 =$
- **1** 70 + 20 = ...
- \bigcirc 70 70 =
- \bigcirc 40 30 =
- **1** 50 20 =
- **(1)** 50 + 10 + 20 =
- - 7 Tens 3 Tens = Tens
 - 4 Tens 4 Tens = Tens

2 Complete the following:

- ② 20 + = 60
- + 10 = 60
- + 40 50
- **9** 70 = 50
- **1** 40 = 20
- ③ 10 = 60 \
- **©** 5 Tens + Tens = 6 Tens
- **⊙** 8 Tens − Tens = 4 Tens

- **3** 40 + . = 90
- + 30 = 70
- **1** 20 ÷ 20
- **1** 30 = 10
- 20 = 20
- **1** 40 = 40
- Tens 2 Tens = 5 Tens
- Tens + 1 Ten = 4 Tens
- Tens + 7 Tens = 9 Tens

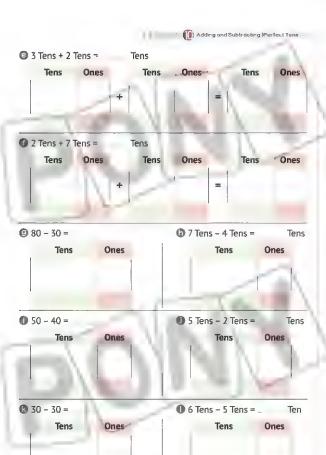
3 Draw the Tens sticks to represent each of the following:

Tens	Ones	_7	Tens	Ones	N	Tens	Ones
		+	ΑТ		=	4.1	
	M 1	-	W			\	7

Tens	Ones	Tens	Ones	Tens	Ones
	+		=		

Tens	Ones	Tens	Ones	Tens	Ones
-	+	W		=	
				1	1

Tens	Ones	Tens	Ones	Tens	Ones
	+		-		



Worksheet 10



Choose the correct answer:

- 2 8 Ones + 3 Tens =
- The greatest 2-digit number is
- 30 = 20
- 10 more than 50 =
- comes just before 50.

- (83 @ 11 @ 38)
- (99 @ 98 @ 10)
- (10 @ 50 @ 60)
- (40 @ 30 @ 60) (49 @ 40 @ 51)

Complete the following:

- The place value of the digit 7 in 67 is
- **5** Tens + **3** Tens = Tens
- The smallest number that can be formed from the digits 5 and 8 is
- 60 + = 80
- **8** 55,54,53,52,

Answer the following:

- Arrange the following numbers in an ascending order:
 - 74
- 42
- 48
- 34 ,

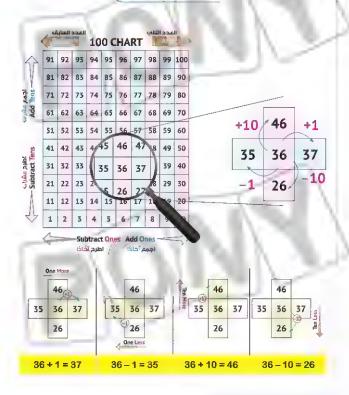
Complete the following:

- is on the top bed.
- is at the bottom bed.

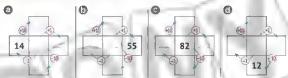


Lesson 11

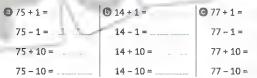
Adding and Subtracting Using the 100 Chart الجمع والطرح باستخدام مخطط سا



1 Complete the following charts:



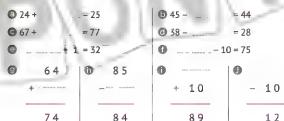
2 Find the result using the 100 Chart:

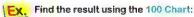


3 Find the result:



4 Find the result:



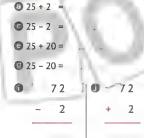


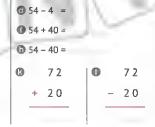
46 +	3	=	49
46 -	3	=	43
46 +	30	=	76
46 –	30	=	16

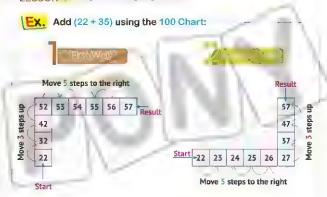
					200				
-			10	0 C	HA	RT	J		I
91	92	93	94	95	96	97	98	99	100
81	82	83	84	85	86	87	88	89	90
71	72	73	74	75	76	77	78	79	80
61	62	63	64	65	66	67	68	69	70
51	52	53	54	55	56	57	58	59	60
41	42	43	44	45	46	47	48	49	50
31	32	33	34	35	36	37	38	39	40
21	22	23	24	25	26	27	28	29	30
11	12	13	14	15	16	17	18	19	20
1	2	3	4	5	6	7	8	9	10
	81 71 61 51 41 31 21	81 82 71 72 61 62 51 52 41 42 31 32 21 22 11 12	81 82 83 71 72 73 61 62 63 51 52 53 41 42 43 31 32 33 21 22 23 11 12 13	91 92 93 94 81 82 83 84 71 72 73 74 61 62 63 64 51 52 53 54 41 42 43 44 31 32 33 34 21 22 23 24 11 12 13 14	91 92 93 94 95 81 82 83 84 85 71 72 73 74 75 61 62 63 64 65 51 52 53 54 55 41 42 43 44 45 31 32 33 34 35 21 22 23 24 25 11 12 13 14 15	91 92 93 94 95 96 81 82 83 84 85 86 71 72 73 74 75 76 61 62 63 64 65 66 51 52 53 54 55 56 41 42 43 44 45 46 31 32 33 34 35 36 21 22 23 24 25 26 11 12 13 14 15 16	81 82 83 84 85 86 87 71 72 73 74 75 76 77 61 62 63 64 65 66 67 51 52 53 54 55 56 57 41 42 43 44 45 46 47 31 32 33 34 35 36 37 21 22 23 24 25 26 27 11 12 13 14 15 16 17	91 92 93 94 95 96 97 98 81 82 83 84 85 86 87 88 71 72 73 74 75 76 77 78 61 62 63 64 65 66 67 68 51 52 53 54 55 56 57 58 41 42 43 44 45 46 47 48 31 32 33 34 35 36 37 38 21 22 23 24 25 26 27 28 11 12 13 14 15 16 17 18	91 92 93 94 95 96 97 98 99 81 82 83 84 85 86 87 88 89 71 72 73 74 75 76 77 78 79 61 62 63 64 65 66 67 68 69 51 52 53 54 55 56 57 58 59 41 42 43 44 45 46 47 48 49 31 32 33 34 35 36 37 38 39 21 22 23 24 25 26 27 28 29 11 12 13 14 15 16 17 18 19

54 + 4

5 Find the result using the 100 Chart:







So, 22 + 35 = 57



So, 78 - 33 = 45

6 Find the result using the 100 Chart:



94	95	96	97	98
84	85	86	87	88
74	75	76	77	78
64	65	66	67	68

37 38

м.					м			
П	92	93	94	95	96	97	98	99
Ú	82	83	84	85	86	87	88	89
Start	72)	73	74	75	76	77	78	79

21	22	23	24	25	26	(27)	28	29	30
11	12	13	14	15	16	17	18	19	20
1	2	3	4	5	6	7	8	9	10

HOMEWORK .

1 Complete the following:





2 Complete the following:

48 + 1 = 48 - 1 =

48 + 10 -

48 - 10 -

3 Find the result using the 100 Chart:

66 + 3 = 34 + 2 = 66 - 3 = 34 - 2 = 66 + 30 = 34 + 20 =

66 - 30 = 34 - 20 =

4 Find the result using the 100 Chart.

(Draw the arrows that show your steps)

36 87 88 89 90 76 77 78 79 80 66 67 68 69 70 56 57 58 59 60 46 47 49 49 50

(B)	22		3.7	_	2
1 437	44	T	20	+	1



36 + 22 = ____



@ 72 + 26 =

92 93 94 95 96 97 98 99 82 83 84 85 86 87 88 89 Start 2 73 74 75 76 77 78 79 62 63 64 65 66 67 68 69

· LESSON [| Adding and Subtracting Using the 600 Chart

15 16 17 18 19 20

(3 49	- 23	=	received	· · · becker	-			1 96 -	21 =		e de		
	55	56	57	SB	59	60			94	95	96)	97	Sta
	45	46	47	48	49	50	Start.	3.	84	85	86	87	
	35	36	37	38	39	40.	- 11	0.	74	75	76	77	
	25	26	27	28	29	30			64	65	66	67	

19 – 72	= 1	3	14	-1 5	2	1 85 – .6	4 :	-				
96	97	98	99	100 Start	_		91	92	93	94	95	
86	87	88	89	90			81	82	83	84	85)	Start
76	77	76	79	80			71	72	73	74	75	
66	67	68	69	70			61	62	63	64	65	
									E F	54	2.0	
	57	58	59	60		-	51	34	33	24	93	

0	8 0	71	72	73	74	75	76	77	78	79	80 5
_	3 8	61	62	63	64	65	66	67	68	69	70
	# Y	51	52	53	54	55	56	57	58	59	60
					-						

Worksheet 1



Complete the following:

- The value of the digit 7 in 72 is .
- **b** The greatest number that can be formed from 2 digits is
- is 10 more than 32.
- d The number that comes just before 60 is
- 9 Ones + 5 Tens =

Choose the correct answer:

- a + 15 = 25 (1 @ 10 @ 15)
- D 29 is 10 more than . (39 ⊕ 28 ⊕ 19)
- © 18 is 1 less than (28 @ 17 @ 19)
- d 5 Tens + 3 Tens = (8 @ 53 @ 80)
- (9+3 of 9+3 of 90+3)

Complete the following:

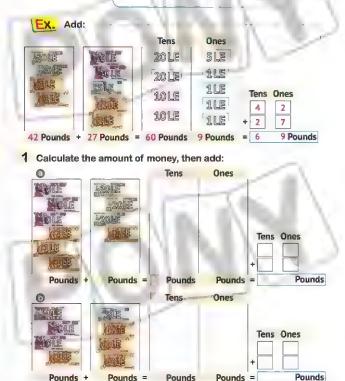


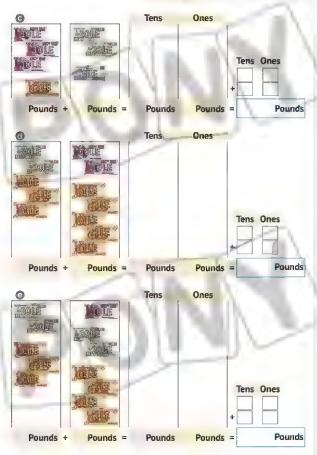


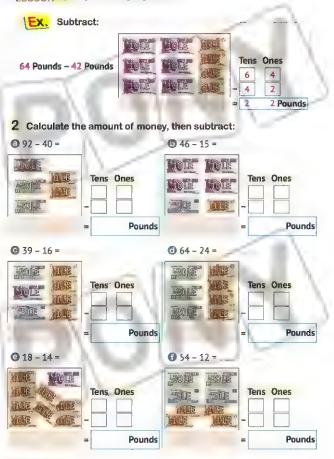


Lesson 12

Adding and Subtracting Using Banknotes الجمع والطرح باستخدام الأوراق النقدية

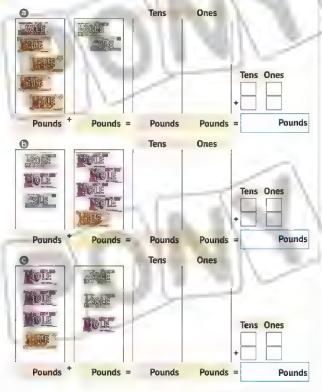


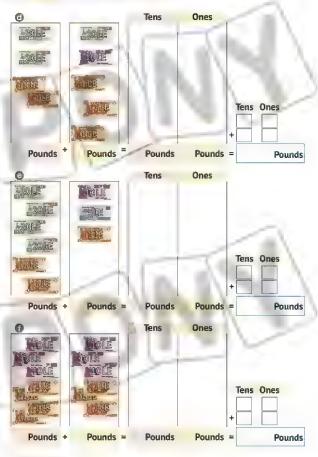


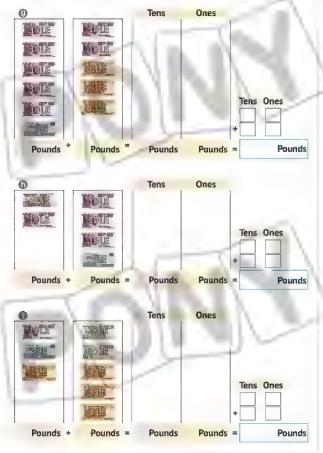




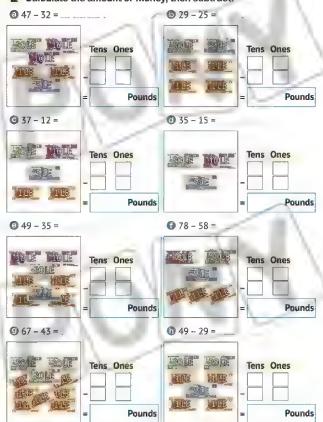
1 Calculate the amount of money, then add:



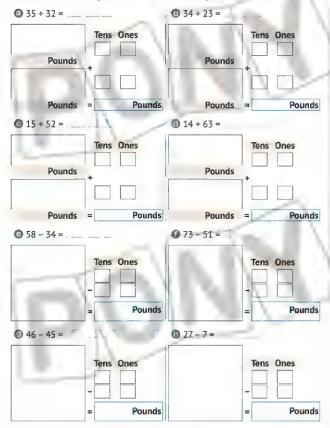




2 Calculate the amount of money, then subtract:



3 Draw according to the amount of money, then find the result:



Worksheet 12

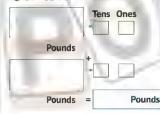


Complete the following:

- a 50 + 57
- 5 9 Ones + 7 Tens =
- 10LE + 10LE + 5LE + 1LE + 1LE + 1LE =
- The place value of the digit 3 in 32 is
- e _ ___ is 10 more than 76.
 - Complete using (<, = or >):
- a 45 54
- **5** 30 + 7 3 + 70
- □ 50LE + 1LE + 1LE 20LE + 20LE + 5LE
- d 20 + 10 20 + 10
- 4 4 Ones + 3 Tens 4 + 3

Draw according to the amount of money, then find the result:

a 64 + 32 -



♠ 47 - 22 =



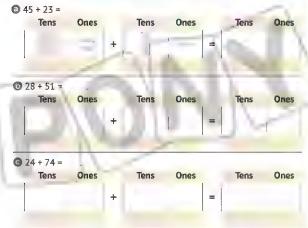
Lesson 13

Adding Two Numbers (Without Renaming) جمع الأعداد المكونة من رقمين (بدون إعادة التسمية)

1 Draw the Tens as stucks and the Ones as small boxes to represent each addend:



Add the Ones to the Ones and the Tens to the Tens حايثمان الأحادث عن الأحا



2 Add:

0	Tens	Ones	0	Tens	Ones	G Tens	Ones
	2	4		2	5	3	4
0	5	3	0	7	3	Ф 1	5

0	Tens	Ones	0	Tens	Ones	0	Tens	Ones
	3	4		1	2		4	3
· o	1	, 3	0		4	0	2	0
•	2	1	9	5	3	0		5

3 Add:

0



Draw the Tens as sticks and the Ones as small boxes to represent each addend:

@ 45 + 21 =

TJ			
	Tens	V.	Ones
		n	

Tens

Ones		
	=	

Tens

Tens

Ones

15 + 51 =

Tens	Ones

Tens

Ones

Ones

 \bigcirc 13 + 24 =

_	_		
		Tens	On

es

Tens Ones

Tens

Ones

@ 52 + 34 =

ı	Tens	A	Ones

Tens

Ones

Tens

Ones

27 + 12 =

Tens

Ones

=

Tens

Ones

2 Add:

0	Tens	Ones	0	Tens	Ones	0	Tens	Ones
	2	1		5	3	MV	4	4
þ	5 .	7	¢	2	3	¢	1	3
				100			OL .	

① Tens	Ones	@ Tens	Ones	6	Tens	Ones
1	4	4	3		2	3
5	1		2		3	2
	717					

0	Tens	Ones	0	Tens	Ones	0	Tens	Ones
	3	4		1	2		4	3
Ĭ	2	1	ľ	5	3	ľ	and the same of	5
				-		10		

① Tens	Ones	() Tens	Ones	O Tens	Ones
2	4	3	0	2	2
Q 3	, 1	4	0 1	Q 4	0
o	1	•	5	Q 2	5
	ACM.		9		-

		-11				
0	Tens	Ones	① Tens	Ones	O Tens	Ones
-1	3	. 4	1	2	4	3
9	1	3	9	4	9 2	0
မ	2	1	9 5	3	9	5

3 Add:

- **a** 23
- **6** 1.7
- 2 8
- **0** 73

- + 15
- + 22
- + 10
- + 4

- **6** 5 2
- 0 14
- 2 0
- 6 3

- + 17
- + 32
- + 54
- + 23

- **a** 2 3
- **①** 33
- (3) 1 2
- 0 4 3

- + 23
- + 4
- + 5 7
- 2.5

- + 23
- + 62
- + 20
- . .

12 + 21 = .

62 + 35 =

6 52 + 13 =

2 32 + 15 =

3 23 + 62 =

G 34 + 5 =

G 12 + 12 + 12 =

0 63 + 4 + 11 =

① 44 + 33 + 12 =

Worksheet 15



Choose the correct answer:

- ② Twenty-one (in digits) . (21 ⊕ 12 ⊕ 20)
- 5 Tens + 2 Tens = (7 © 25 © 70) 10 + = 70 (60 © 80 © 6)
- 10 LE + 20 LE + 2 LE = LE (32 @ 37 @ 55)
- © The smallest 2-digit number is . (99 © 11 © 10)

Complete the following:

- a The greatest number that can be formed from the digits 1 and 3 is
- b comes just after 49
- The value of the digit 5 in 45 is
- 10,20,30,40,.....
- e Tens + Ones = 42

Answer the following:

Find the result:

- 1 4 5
 - 12 + 24
- 72 + 13 -
- **48 + 21 =**

D Arrange the following in an ascending order:

21 , 56 , 12 , 30 , 6

Arrange the stripes from the shortest to the tallest:

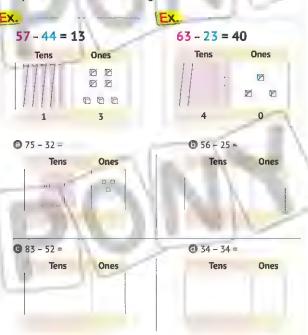




Lesson 14

Subtracting Two Numbers (Without Renaming) طرح الأعداد المكونة من رقمين (بدون إعادة التسمية)

Draw the Tens as sticks and the Ones as small squares to represent each of the following:



2 Subtract:

0	Tens Ones 7 5 2 1 3	Tens	Ones O	Tens Ones 9 8 2 8
0	4 5	3 6 7	6 8 9	9 7 5
	- 22	- 27	- 43	- 15

3 Match:



1 Draw the Tens as stucks and the Ones as small squares to represent each of the following:

@ 65 - 23 =

Tens Ones

3 52 - 32 =

Tens Ones

3 73 - 70 =

49 - 27 =

Tens Ones

Tens Ones

② 15 - 15 = Ones

1 76 - 36 =

Tens Ones

@ 87 · 34 =

Tens

Ones

6 55 -- 23 =

Tens

Ones

LESSON ... Subtracting Two Numbers (Without Renaming)

2 Subtract:

0	Tens	Ones	0	Tens	Ones	0	Tens	Ones
	5	7	- 1	6	6	II/V	2	8
•	4	3	0	5	3	4	2	4

Tens	Ones	[©] Tens	Ones	Ð	Tens	Ones
7	8	6	9		8	2
• ₂	5	2	4	•	7	0
	7					

Worksheet 14



Choose the correct answer:

- 2 The smallest 2-digit number is . . . (10 ©
 5 Tens + 3 Tens = . . Tens (53 ©
- C 75 = 5 +
- **a** 45 >
- The place value of the digit 7 in 78 is

- (10 @ 11 @ 99)
 - (53 © 8 © 80) (7 © 50 © 70)
 - (46 @ 50 @ 40)

(Ones @ Tens @ 70)

Complete the following:

- Dnes + Tens = 98.
- The value of the digit 5 in 58 is
- The greatest number that can be formed from the digits 3 and 9 is
- **a** 20,30,40,50,
- e 90 LE LE = 30 LE.

Answer the following:

- a Find the result:
 - **1** 7 5
- 2 3 6
- 3
- 4 5

- + 12
- 1, 5
- b Use the following numbers to complete:
 - 25 , 78 , 54 , 12

 - 2 The smallest number is
 3 The ascending order is:
- Complete the following:
 - There are hens inside the cage.
 - There are hens outside the cage.



Lesson 15

The Relationship Between Addition and Subtraction

العلاقة بين الجمع والطرح

$$57 - 32 = 25$$

$$= -$$

$$25 + 32 = 57$$

$$= 57 - 25 = 32$$

1 Complete the following:

Ex.

2 Complete the following:

Ex.

75

58

14 61

3 Complete the following:

- 4 5
- 8 5 0
- 0

4 Complete the following (as in the example):

Ex.



0





0



0



e





5 If
$$31 + 47 = 78$$
, then $78 - 47 = 78$

$$\bigcirc$$
 If $84 - 34 = 50$, then $84 - 50 =$

1 If
$$97 - 13 = 84$$
, then $97 - 84 = 97$

, and
$$34 + 50 =$$

$$= 32$$
, and $- 32 = 26$.

2 Complete the following:

8 5

4 1

- **a** 65
- 7 8
- 0

0

- _____
- 4 5
- 34
- 1 3

- 9 41
- 8 4
- **(**

0

- 2 1

5 2

- 1 4 4 3
- 8 1 1 5

1 – 24 – 30

- **1** 65 –
- **0** 99 -
- 63 - 45

- **0** 75 -
- = 60

- 0
- 32 = 26

- 10 = 41

- 82 -
- = 42

- 4 8
- **G** 72
- **S** 37
- 0 46

- 2 5
- 4 2
- 8 9
- 7 9

0

0

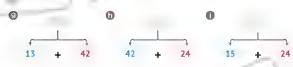
0

(3)

- 1 2 4 5
- 3 7 2 1
- + 4 7 8 9
- + 16
 - 8 7

78 65 49 34 + 25 + 15 +





5 Arrange the following numbers in a descending order, then complete:

- The order:
- The greatest number is
- The smallest number is
- 1 The sum of the greatest and the smallest numbers =
- @ The difference between them =

Worksheet 15



Choose the correct answer:

Ones

- a 23 + = 56
- Eighty-one (in digits) -
- 11 = 25.
- 45 comes just after
- 5 Tens = ...

- (23 @ 79 @ 33)
- (25 to 79 to 35) (81 to 18 to 88)
- (36 @ 14 @ 63)
- (46 @ 44 @ 55) (5 @ 15 @ 50)

Complete the following:

- The place value of the digit 3 in 73 is
- The smallest 2-different-digit number is
- © 63 = 21 d
- B 64,63,62,61,

Answer the following:

- Find the result
 - 1 45 + 24 = _______ 3 29 + 30 = _____
- 2 36 12 =
- **4** 78 34 4
- Arrange the following numbers in an ascending order:
 - 72 , 35 , 28 , 98 , 55
- Measure the length of each of the following objects. Use the as a unit of length:









Lesson 16

Word Problems

المسائل الكلامية





Shoes 53 LE



42 LE The price of:

- a A T-shirt and a shoes = 42 + 53 = 95 LE.
- b A T-shirt and ball = 42 + 34 = 76 LE.
- © A shoes and a ball = 53 + 34 = 87 LE.

Amount of Money

,	T-shirt
1	
-	42 LE

Item

Remainder

78 - 42 = 36 LE





Ball

34 LE

78 - 34 = 44 LE

78 LE

1 Using the following items, find:



The price of:

- 3 A pack of pencils and a book = + = LE.

The remaining money:

Amount of Money	Item	Remainder
	Ball	1 = "LE
[2]	Book	\+
3	Pack of pencils	E

· LESSON (WordProblems

2 Answer the following:

② Rana has 45 LE and Sara has 23 LE.

How much money do Rana and Sara have together?

Rana and Sara have = _ _ + _ _ = _ LE.

Omar bought a pen for 26 LE and a book for 13 LE.

How much money did Omar pay?

Omar paid =] + = LE.



Sara had 85 LE. She bought a pen for 24 LE.

Find the remaining money with Sara.

Remainder = ____ LE.



Alaa had 68 LE. She bought candies for 45 LE. Find the remaining money With Alaa.

Remainder = LE.



Adam had 86 LE. He bought a toy for 24 LE and a ruler for

12 LE. Find the remaining money with Adam.

Adam paid = LE.

Remainder = - = LE.





1 By using the following items, find:



The price of:

a A T-shirt and a pack of pencils = I.F. A plush toy and a board game * LE. A ball and a book = Candies and scissors = ... LE A T-shirt and a glue = LE. (f) A ball and a pack of pencits = 9 A toy and a book = ... + A pack of pencils, Candies and a board game A toy, a ball and a glue

2 Find the remaining money:

Amount of M	loney	Îtem	Remainder	N
SOLE	20 UE	T-shirt	124	
SEE	20 LE	83 LE 1	*/\	LE
O	ALE A	Candles		
20 LE	SLE	15 LE	=	LE
G 50 FF	TOLE	Shoes	-	
NO.E.	THE .	50 LE	- 7	LE
@	TSCE .	Тоу		N
2002	SOUND O	34 LE +		LE
0		Book		
The state of the s	E C	20 LE 1		LE
0		Ball		
Tale	THE THE	45 LE •	=	LE

3 Answer the following:

a Alaa bought milk for 45 LE and candies for 12 LE.

How much money did Alaa pay?



Alaa paid = / 4

LE.

Omar bought crayons for 52 LE and a book for 12 LE.

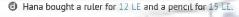
The Eman bought a hat for 37 LE and a toy for 20 LE

How much money did Omar pay?



How much money did Eman pay?





How much money did Hana pay?



Adham bought a notebook for 13 LE and a pen for 6 LE.

How much money did Adham pay?



Trov macri money and Adriam pay

Adham paid =

Sameh has 21 books, Ayman has 32 books and Eman

has 24 books. How many books do they have?

They have = ___ + ___ = __ books

LESSON (Word Problems

Alaa had 85 LE. She bought candies for 24 LE.	1000
Find the remaining money with Alaa.	10000
Remainder = - =	LE.
Sara had 78 LE. She bought a pen for 15 LE.	V. Buch
Find the remaining money with Sara.	
Remainder = =	LE.
Hanaa had 54 LE. She bought a toy for 24 LE.	
Find the remaining money with Hanaa.	
Remainder = =	LE.
① Nada had 47 LE. She bought a book for 32 LE.	
Find the remaining money with Nada.	
Remainder = =	LE.
Sama had 15 apples and she ate 4 of them.	
How many apples are remaining?	
Remaining apples = =	apples.
Samir had 24 sweets. He ate 10 of them.	博
How many sweets are remaining?	
Remaining sweets = =	sweets.

0	Omar had 78 LE. He bought a pen for 23 LE and a book for 15 LE.					
	Find the rema ning money with Omar					
	Omar paid =	LE.				
	Remainder = ==================================	LE.				
0	Ahmed had 69 LE. He bought candies for 21 LE and a pend	il for				
	35 LE. Find the remaining money with Ahmed.	1111				
	Ahmed paid = +	LE.				
	Remainder= = = = = = = = = = = = = = = = = = =	LE.				
0	Adam had 54 LE. He bought a toy for 20 $$ LE and					
	a ruler for 12 LE. Find the remaining money with Adam.	/				
	Adam paid = + = .	LE.				
	Remainder = =	LE.				
0	Fatma had 29 LE. She bought a 🌑 and a 🚛 .					
	Find the remaining money with Fatma.					
	Fatma paid = + LE.	4 LE ·				
	Remainder = LE.					

Worksheet



(91 @ 19 @ 99)

(58 @ 10 @ 85) (99 @ 10 @ 98)

(52 @ 70 @ 25)

(53 @ 80 @ 25)

Choose the correct answer:

- a Nineteen (in digits) =
- 24 = 34 b
- The greatest 2-digit number is
- 6 5 Ones + 2 Tens = ...
- @ 20 LE + 30 LE + 2 LE + 1 LE =
- Complete the following:
- a 26, 27, 28, 29,
- The number that comes just after 29 is
- The place value of the digit 9 in 93 is
- 74 + = 78
- e 5 Tens + 4 Tens = Tens

Answer the following:

- a Find the result:
- 2 2 7

LE

- Complete using (<, = or >):
 - Fi 25 + 12 45 - 12
- 20 ÷ 5
- Fifty-two

- **8** 77 45 20 + 12
- 4 Tens + 2 Ones 24
- Rania bought a book for 45 LE and a toy for 23 LE.

How much money did she pay?

• She paid = ____ + ___ = ___ LE.

Lesson 17

The Numerical Patterns

الأنماط العددية

To complete numerical pattern:

لأكمال النمط العددى

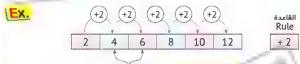
Find the rule of the pattern (key) by subtracting any two consecutive numbers.

ابحث عن قاعدة النوط (المعتاح) بطرح أي عددين متتاليين.

Find out if the pattern is ascending (+) or descending (-).

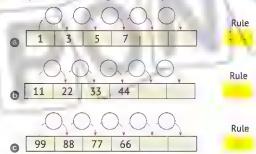
أوجد ما إذا كان النمط تصاعديًّا (+) أو تنازليًّا (–). ۗ

Complete the pattern.



6-4=2 **Key** and

1 Complete the following numerical patterns:



· LESSON 5, The Numerical Patterns



Rule

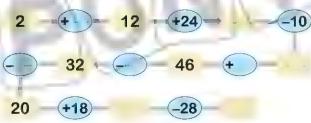


Rule

2 Complete the following table:

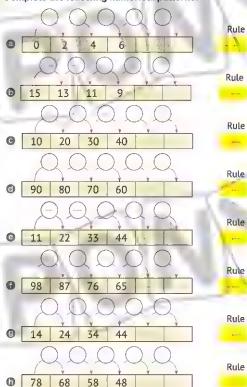
	Number	+1	-1	+ 10	- 10
Ex.	68	69	67	78	58
0	45				
0	62	•			
•	78				
0	26		_	1	
a	33				

3 Complete the following:





1 Complete the following numerical patterns:



2 Complete in the same pattern:

a 1, 3, 5, 7, 9,

5 28,26,24,22, . . , . . . , . . . , .

⊕ 17,27,37,47, , , , , , , ,

0 17,27,37, 77,

0 86,76,66,56,

② 0 ,21 ,42 , , .

6 99,88,77, , , .

3 Complete the following table:

	Number	+ 1	- 1	+ 10	- 10
0	75	-21			1
0	48				
0	12			-)*u	-
0	27	***			
0	36	-38			
0	42				
9	57				
Ø	71				
0	83				

15



25





36





38







10



37



17

5 Complete the following:

4





-12



0



+11)

-12

+28

-14

Worksheet U



Choose the correct answer:

- The smallest 2-digit number is . . . (10 @ 11 @ 99)
- ☐ 10 more than 24 is . (14 ② 34 ② 25)
- d -24 = 13. (11 @ 34 @ 37)
- **50** Ones = . Tens (50 **◎** 5 **◎** 15)

Complete the following:

- The place value of the digit 5 in 57 is
- b ____ comes just after 49.
- © 12,23,34,45,....,
- **3** 24 + = 96
- e Tens + 2 Tens = 70

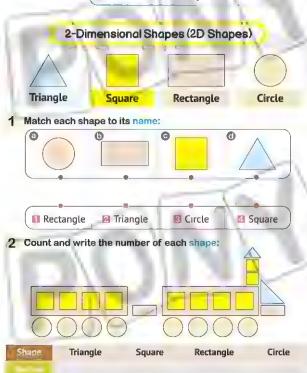
Answer the following:

- Find the result:
 - 1 45 + 23. 20 + 7 =
- Arrange the following numbers in an ascending order, then complete:

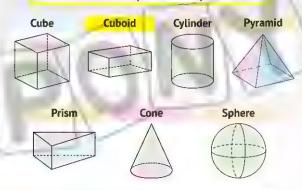
- The order:
- The greatest number is
 . B The smallest number is
- Nada had 75 LE and she bought a notebook for 32 LE. Find the remaining money with her.
 - Remainder = ____ LE.

Lesson 18

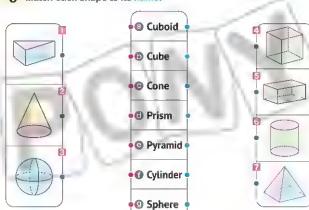
- الأشكال ثنائية الأبعاد 2-Dimensional Shapes
- 3-Dimensional Shapes الأشكال ثلاثية الأبعاد



3-Dimensional Shapes (3D Shapes - Solids)



3 Match each shape to its name:



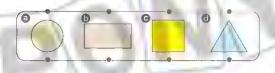
4 Match each shape to the suitable object(s):

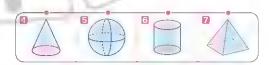




5 Match each shape to the solid(s) that contain(s) it:

















Triangle

Square

Rectangle

Circle

in an ar











Cube

Cuboid

Cylinder

Tel

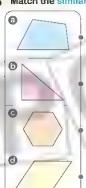
Pyramid

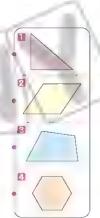
.....

<u>C.i. to</u>



3 Match the similar shapes:





4 Count and write the number of each shape:



Triangle Square Rectangle

Circle



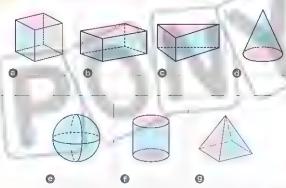
0



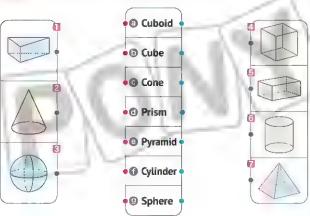
Triangle Square Rectangle Circle



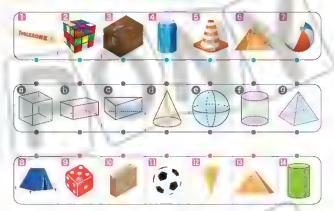
5 Write the name of each shape:



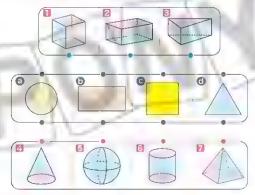
6 Match each shape to its name:



7 Match each shape to the suitable object(s):



8 Match each shape to the solid(s) that contain(s) it:



Worksheet



Choose the correct answer:

Ninety-one (in digits) =

(19 0 91 0 90)

5 Ones + 4 Tens =

(45 0 54 0 90)

20 less than 45 is

(47 @ 65 @ 25)

67 -= 31

- (36 @ 98 @ 31)
- The smallest 2-same-digit number is
- (10 @ 11 @ 12)

- Complete the following:
 - a 79 comes just before
 - The digit 6 in 65 is in the place and its value is
 - The largest number that can be formed from the digits 3 and 7 is
 - + 24 = 48

Answer the following:

a Arrange the following numbers in an ascending order:

- Complete using (<, = or >):
 - 75

- 2 5 Ones + 3 Tens
- 50 + 3

S 50 /

- 20 LE + 5 LE + 1 LE
- 26 LE

Write the name of each shape:

57

5 Ones









Lesson 19

Fractions (Half, Third and Fourth)

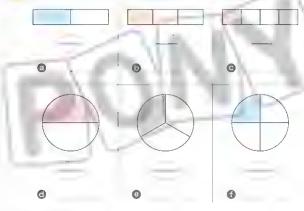
Third

الكسور (البصف والثلث والربع)

Fourth (Quarter)

Write the fraction of the shaded part in numbers and words:

Half/Halves



Words

2 Divide each of the following shapes into 2 equal parts:







3 Divide each of the following shapes into 3 equal parts:







4 Divide each of the following shapes into 4 equal parts:







5 Color according to the fraction:





1

1 z

<u>-</u>

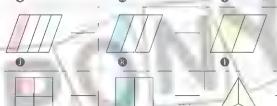


1 Write the fraction of the shaded part in numbers and words:









2 Divide each of the following shapes into 2 equal parts:

0



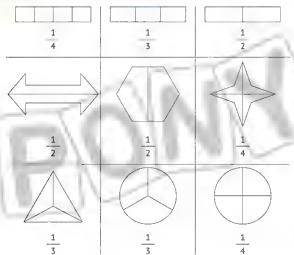
3 Divide each of the following shapes into 3 equal parts:



4 Divide each of the following shapes into 4 equal parts:



5 Color according to the fraction:



Worksheet 19



Choose the correct answer:

- **2 9** Ones + **7** Tens ≠ (97 **⊙** 79 **⊙** 99)
- The smallest 2-different-digit number is . (10 on 12 on 11)
- The place value of the digit 7 in 73 is
- (Ones Tens 0 70)
- **5** Ones + = 65 (6 **◎** 60 **◎** 65)

Complete the following:

- The smallest number that can be formed from the digits 7 and 3 is
- 6 5 Tens + 3 Tens = ____ Tens.
- **1** 74 (in words)
- e 23 = 32

Answer the following:

a Find the result:

- 1 45 + 23
- 7212
- 3830
- 4 1 5 + 4 2

D Arrange the following numbers in an ascending order:

25 , 34 , 78 , 21 , 64

Salma bought a toy for 26 LE. If she had 89 LE, find the remaining money with her.

Telling the Time

قراءة الوقت





أرسم العقارب: Draw the hands:

Write the time:

اكتب الساعة:

a It's ... o'clock b It's o'clock, a It's 6 oclock. b It's 3 o'clock.

3 Write the time shown on the clock:

89:88

05:00

a It's

o'clack.

① It's

o'clock.

@ It's

o'clock.

Write the time on the digital clock:

It's 7 n'clock.

(a) It's 1 o'clock.



Write the time:





1t's

o'clock.

(i) It's

o'clock.







o'clock. 6 It's ...



o'clock.

Draw the hands:



a It's 1 o'clock



(a) It's 3 o'clock.



(a) It's 5 o'clock.



(1) It's 8 o'clock.



(a) It's 10 o'clock.

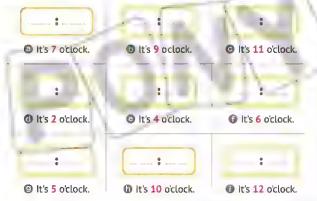


It's 12 o'clock.

3 Write the time shown on the clock:



4 Write the time on the digital clock:



Worksheet 20



Choose the correct answer:

- The place value of the digit 6 in 46 is
- (Ones @ Tens @ 6)
- The smallest number that can be formed from the digits 5 and 8 is
 - (58 @ 85 @ 55)

- The opposite shape is called a
 - (cube @ cubold @ prism)
- The number 39 comes just after

- (38 **3** 39 **3** 40)

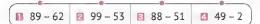
Complete the

Complete the following:

- 5 Ones + 7 Tens =
- The smallest 2-digit number is
- The value of the digit 5 in 58 is...
- 7 Tens = Ones.
- 20,25,30,35,

Answer the following:

a Match:



Arrange the following numbers in a descending order:

90 , 19 , 99 , 9 , 91

Choose the correct answer:



- The cat is the bus.
 The boy is the bus.
- The girl is the bus.The car is the bus.

- (on @ under @ inside)
- (behind @ outside @ inside)
- (behind @ in front of @ under)
 - (on @ behind @ in front of)

Measure the length of each of the following objects. Use the as a unit of length:





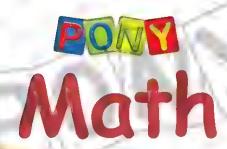












FINAL REVISION & ANSWERS

1

SECOND TERM

By-Mohamed-Nasreldin





General Exercises

Pages 3 - 23



Models

Pages 24 - 34



Guide Answers

Pages 35 - 54

General Exercises

Choose the correct answer:

1



Ahmed is	the bus.(inside	o in front of o behind)
■ Salah is	the bus.(inside	o in front of o behind)
☐ The dog is	the bus.	(inside @ on @ under)
☐ The bird is	the bus.	(on @ behind @ under)

Ine bird is	the bus.	(on @ benii	na @ unaer)
There are	children inside	the bus,	(1 @ 2 @ 3)
The number to the right of 12 is	5	(11	3 (3 (5 15)
3 28 is to the right of	1.0	(27	28 (0 29)
4 62 is to the left of .	100	(61	@ 62 @ 63)
The number to the left of 80 is		(79	30 80 3 81)
6 The number between 45 and 43	7 is 📜	. (45	3 46 3 47)
7 5 Tens + 3 Ones = \		(5)	3 @ 35 @ 8)
3 6 Ones + 4 Tens = .		(64	46 (0 10)
9 Seventy-six (in digits) =		(67	o 76 o 77)
10 Fifteen (in digits) =		(50	15 (9 55)
11 32 = .	(Thirty-two	Twenty-thr	ee @ Thirty)

Find Revision

Seven Tens =	Ones.		(7 💿 70 💿 17)
13 20 Ones ≂	Tens.	-1	(2 @ 20 @ 22)
14 4 Tens	200 Tab	10	(4 @ 40 @ 14)
15 3 Tens + 2 Tens =	. Tens.		(5 @ 50 @ 32)
13 10 LE + 10 LE + 1	0 LE + 5 LE + 5 LE + 1	LE =	Kon Ziller
arrest Si	- The VIII .	(41	LE @ 36 LE @ 60 LE)
17 The number that	comes just after 39 is	76.	. (38 @ 39 @ 40)
18 come	s just after 78.		(77 @ 78 @ 79)
19 27 comes just after	er "		(26 @ 29 @ 17)
20 The number that	comes just before 80 is	5	. (79 @ 81 @ 70)
21 come:	s just before 25.		(24 @ 26 @ 15)
22 62 comes just bef	ore		(61 @ 63 @ 72)
23 49 is one more th	an .		(48 @ 39 @ 50)
2 90 is 10 more tha	n		(89 @ 91 @ 80)
25 is on	e more than 35.		(34 @ 35 @ 36)
26 is 10	more than 47.	- 1	(46 @ 48 @ 57)
27 39 is one less tha	n		(38 @ 40 @ 49)
28 60 is 10 less than	March 1998		(50 @ 59 @ 70)
is one	less than 70.		(69 @ 71 @ 60)
30 is 10	less than 42.		(41 @ 43 @ 32)
31 20 LE + 10 LE + 5	LE + 1 LE + 1 LE =	1	.E. (10 @ 82 @ 37)
32 50 LE + 10 LE + 1	0 LE + 1 LE =	LE.	(17 @ 71 @ 80)
33 The value of the o	ligit 3 în 73 îs		(3 ③ 30 ④ 13)
34 The value of the o	figit 4 in 49 is		(4 @ 40 @ 14)
35 The value of the o	ligit 9 in 9 is		(9 🕸 90 🚳 99)
36 The place value o	f the digit 2 in 52 is		•
			(Ones @ Tens @ 2)

The place value of the digit 8 in 84 is	-
	(Ones @ Tens @ 80)
38 The place value of the digit 7 in 7 is	
	(Ones @ Tens @ 7)
59 The digit 7 is in the Tens place in .	(57 @ 7 @ 76)
10 56 = 6 +	(5 🌣 50 🚳 60)
11 2 + 70 ≈	(27 @ 90 @ 72)
₹ <u>9</u> 2 <	(99 @ 29 @ 18)
₹3 56 >	(65 @ 70 @ 50)
The greatest 2-digit number is .	(99 @ 98 @ 10)
The greatest 2-same-digit number is .	(99 🗇 98 🗇 11)
46 The greatest 2-different-digit number is	. (99 @ 98 @ 10)
The smallest 2-digit number is .	(12 @ 11 @ 10)
48 The smallest 2-same-digit number is	(99 @ 11 @ 10)
The smallest 2-different-digit number is	. (98 @ 11 @ 10)
50 The greatest number that can be formed from the	digits 7 and 3 is
	(10 @ 73 @ 37)
51 The smallest number that can be formed from the	e digits 7 and 2 is
	(27 🗇 72 🗇 9)
52 30 + 20 + 20 -	(34 @ 7 @ 70)
53 20 + 50 =	(70 @ 52 @ 25)
54 - 30 - 40	(10 👁 70 👁 34)
55 5 Tens + Tens = 9 Tens.	(40 @ 4 @ 59)
56 50 + = 52 Ones.	(20 @ 2 @ 22)
57 24 + = 35	(11 @ 59 @ 77)
+ 14 = 24	(38 @ 10 @ 56)
59 45 − = 13	(32 @ 58 @ 22)
60] 36 = 23	(12 @ 95 @ 59)

Find Revision

- 1 The opposite shape is called a (cube @ cuboid @ cone)
- 52 The opposite shape is called a (sphere @ circle @ cone)
- The opposite shape is called a (triangle @ prism @ pyramid)
- The opposite shape is called a (square @ rectangle @ cube)
- 65 The opposite shape is called a (cylinder @ sphere @ circle)
- The fraction that represents the shaded part is $(\frac{1}{2} \odot \frac{1}{3} \odot \frac{1}{4})$
- The fraction that represents the shaded part is $(\frac{1}{2} \odot \frac{1}{3} \odot \frac{3}{4})$
- The fraction that represents the snaded part is $(\frac{1}{2} \odot \frac{1}{3} \odot \frac{1}{4})$
- 69 The time shown on the opposite clock is (5 @ 6 @ 7)
- The time shown on the opposite clock is (10 @ 11 @ 12)





















Complete the following:

1 Look at the drawing, then complete:

- Zeiad is taller than
- Telad is shorter than ...
- is taller than Zeiad.
- is shorter than Zeiad.
- **2** Complete using longer or shorter:
 - The pencil is ____ than the eraser.
 - The pencil is than the ruler.
 - The eraser is _____ than the pencil.
 - The ruler is _____ than the pencil.
- 3 Complete using on or under:
 - 1 The ball is _____ the table.
 - The basket is _____ the table.
 - The table is the ball.
 - The table is the floor.
- Complete using in front of or behind:
 - Ahmed is . Salah.
 - Salah is: Nada.
 - Salah is Ahmed.
 - Nada is Salah.
- S Look at the drawing, then complete:
 - There are hens inside the cage.
 - There are hens outside the cage.





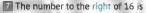




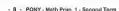
ing Revision

6 Look at the drawing, then complete:

- There are _____ monkeys on. top of the tree.
- There are
- lions at the bottom of the tree.



- 8 23 is to the gight of
- 15 to the right of 83.
- The number to the left of 18 is.
- 1 62 is to the left of _____.
- is to the left of 50.
- 18 88 is one more than
- 14 is 10 more than 15.
- 15 72 is one less than .
- 16 80 is 10 less than
- is 10 less than 42.
- The number between 25 and 27 is
- The number between 49 and 51 is ...
- 20 7 Ones+ 3 Tens =
- 5 Tens + 9 Ones = ...
- 45 Ones =
- 23 40 Ones = Tens.
- 24 6 Tens = Ones.
- 25 5 Tens + 2 Tens = Tens
- Tens + Ones = 78. 26
- 27 Ones + ____ Tens = 92,
- 28 Ones = 5 Tens.
- 29 Ones = 25.
- 30 Tens = 70 Ones.





General Exercises

```
Tens = 60.
32 Ninety-two =
                          Tens +
                                            Ones.
33 Sixty-five = ____ Tens +
                                          Ones.
34 75 LE = 50 LE + 10 LE +
                                     LE+
                                                    LE.
35 60 LE =
                     LE+
                                     LE.
36 The number that comes just after 79 is
             . comes just after 82.
37
38 50 comes just after
The number that comes just before 26 is ..
40 98 comes just before
comes just before 40.
49 comes just before
33 The value of the digit 8 in 18 is
The value of the digit 5 in 57 is
45 The value of the digit 3 in 3 is
46 The place value of the digit 9 in 59 is
The place value of the digit 6 in 64 is
48 The place value of the digit 6 in 6 is
19 The greatest 2-digit number is
50 The smallest 2-digit number is .
51 The greatest 2-different-digit number is
52 The smallest 2-different-digit number is
53 The smallest 2-same-digit number is
The greatest 2-same-digit number is
55 The greatest number that can be formed from the digits 6 and 9 is
The smallest number that can be formed from the digits / and 4 is
75 =
58 = 8 +
```

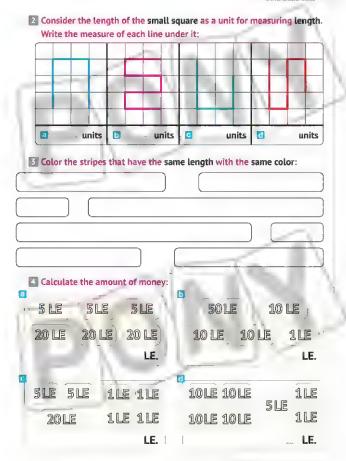
Find Revision

- 59 50 + 2 =
- **30** 7 + 80 =
- **3** 50 + 40 =
- 32 20 + 30 + 30 =
- **3** 17.±... = 39
- 64 + 24 = 67
- **55** 86 = 43
- 66 34 = 23
 - **57** 10, 20, 30, 40, , ...
 - 68 83, 73, 63, 53, , ... , ... ,
- 69 12, 23, 34, 45, ... ,

Answer the following:

Match each picture to its position according to the bus:





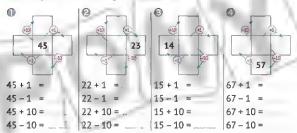
Revision				
Draw according	to the amount o	f money:	-	N.
3		b —	Tac I	Н
	1	/h. 1	الستاثرة	
	S VI		B V 750	
		47%	30. K / W	
	45 LE.		8	0 LE
	107	d		
(B)	100			
(b)	-			
	37 LE.		2	4 LE
	37 LE.		2	4 LE
6 Write the value		of the encirc		4 LE
6 Write the value		of the encirc		4 LE
Number	and place value	of the encirc	led digit:	4 LE
Number a 6 7	and place value	of the encirc	led digit:	4 LE
Number 1 6 7 1 9 6	and place value	of the encirc	led digit:	4 LE
Number a 6 7 b 9 6 c 9 0	and place value	of the encirc	led digit:	4 LE
Number 1 6 7 1 9 6	and place value	of the encirc	led digit:	4 LE
Number a 6 7 b 9 6 c 9 0	and place value Value	of the encirc	led digit:	4 LE
Number a 6 7 b 9 6 c 9 0 c 4 5	and place value Value	of the encirc	led digit:	4 LE
Number a 6 7 b 9 6 c 9 0 d 4 5	Value Value (<,=, or >):	N	led digit: Place Value	4 LE
Number 6 7 9 6 9 0 4 5 Complete using 75	Value Value (<,=, or >):	- 45	Place Value	
Number 1 6 7 2 9 0 1 4 5 7 Complete using 1 75 1 36	Value Value (<,=, or >): 27 36 5 + 60	5 45 c 28 f 72	1 54 20 + 8 70 + 20	\

0	3 25 – 21	67 - 21	1 20 + 30	80 - 50
	1 40 + 5	5 Tens + 4 Ones	7 60 Ones	6 Tens
0	The greatest 2-c	ligit number	75 + 2	4
•	The smallest 2-s	ame-digit numb	er 25 – 1	5
	arrange each grou lescending order:	of the following	numbers in asce	ending <mark>and</mark>
E	45	38 , 79	, 61 , 55	100
	Ascending or Descending or		. , ,	
_[60	, 66 , 16	, 6 , 61	
			native up § more union 411 §	
	25 , 5	Ones , 15 One	s , 55 , 5 T	ens
	 Ascending or 	der:		
	 Descending of 	rder: ,	- m	- Total
N	Match:	- T	Dr. d.	-75
ı	45 ÷ 32 •		0	99 – 60
Į.	24+15 •	U	2	87 - 10
	51 + 37 • 1		3	79 – 11
C	21 + 11		4	99 - 11
E	56 + 12 •		5	76 – 44

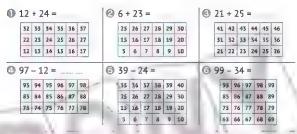
Fina Revision

10 Using the 100 Chart:

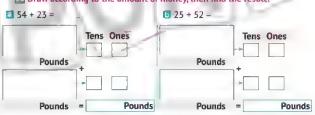
Complete the following:

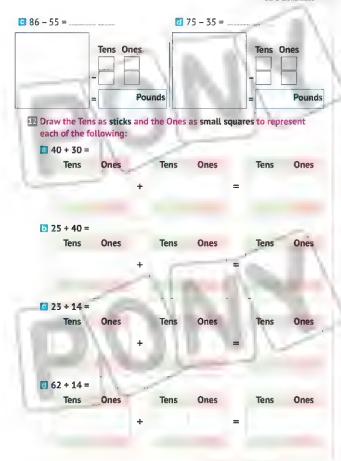


5 Find the result, and draw the arrows that show your steps:



Draw according to the amount of money, then find the result:





Revision

- 13 Draw the Tens as sticks and the Ones as small squares to represent each of the following:
 - **10 70 30 =**

Tens Ones

1 65 − 24 =

Tens

Ones

Tens

Ones

Tens

Ones

Find the result:

- Tens Ones
 3 6
 4 2
- C
 - Tens Ones 2 4 3

- 7 3 2 4 2
- Tens 6
- Ones 3
- **Tens Ones**9 5
 7 4

15 Find the result:

16 Complete the following:

Find Revision

17 By using the following items, find: Pack of pencils Notebook T-shirt Ball Chocolate The total price of: A T-shirt and a ball = LE. A T-shirt and a chocolate = LE. A T-shirt and a pack of pencils = LE. ☑ A T-shirt and a notebook = + LE. A hall and a chocolate = + = A ball and a pack of pencils = + LE LE. A pack of pencils and a notebook = LE. A pack of pencils and a chocolate = LE A notebook and a chocolate LE. A T-shirt, a ball and a notebook A ball, a notebook and a pack of pencils ± 5+1 = LE. A T-shirt, a pack of pencils and a chocolate

= ___ + ___ LE.

+ + = LE

A chocolate, a notebook and a ball

18 Find the remaining money:

Amou	nt of Mon	еу	Item	Remainder
20 LE 20 LE	1LE 5LE	1LE 1LE	83 LE	- LE.
10 LE 10 LE 10 LE	1LE SLE	1LE 1LE 1LE	Mandolini 15 LE	- LE.
50 LE	20 LE	5 LE	50 LE	= LE,
20 LE 20 LE	20 LE	SLE 1LE	34 LE	
50 LE 20 LE	5LE 5LE	5LE 5LE	20 LE	= LE.
·50LE	SLE)	5 LE	45 LE	- LE.



19 Nagy bought a pen for 21 LE and a book for 32 LE.
How much money did Nagy pay?

Nagy paid = + . = ...

20 Alaa had 68 LE, and she bought candies for 30 LE. Find the remaining money with Alaa.

Remainder = LE.

21 Sara had 86 LE. She bought a shirt for 43 LE and a toy for 13 LE. Find the remaining money with Sara.

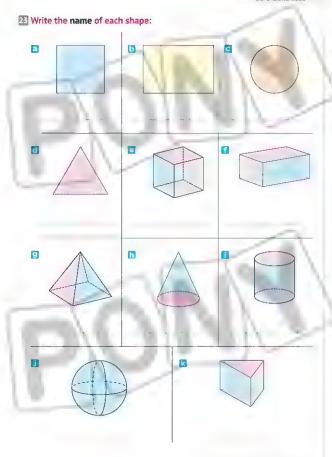
LE.

22 Complete the following:

12 + 12 + 34 + 41

- 66

+ 20



24 Write the fraction of the shaded part in numbers and words:

a







25 Color according to the fraction:







u





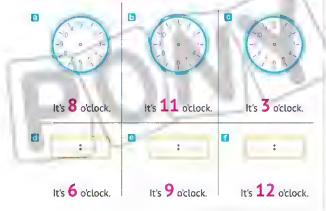








27 Draw the hands and write the numbers according to the time:



Model 1

Choose the correct answer:

- ② 20 LE + 20 LE + 1 LE + 1 LE = ... LE. (60 ◎ 24 ◎ 42)
- The smallest 2-digit number is . (10 @ 11 @ 12)

Complete the following:

- The place value of the digit 6 in 68 is
- **b** Tens = 80 Ones.
- The number that comes just after 39 is
- 78 (în words)
- 0, 2, 4, 6, 8,

Answer the following:

- Find the result:
 - 10 25 + 32 -
- Ø 86 12 =
- **3** 95 ~ 25 =
- Arrange the following numbers in an ascending order:
 - 80 , 88
- 18"
- 8 , 8

Write the name of each shape:









Choose the correct answer:

- 5 Ones + 7 Tens = . (57 @ 12 @ 75)
- **2** 55 = 5 + (5 ⊕ 50 ⊕ 55)
- d -24 = 13 (37 @ 11 @ 55)
- The smallest 2-digit number is . (12 @ 10 @ 11)

Complete the following:

- 1 The smallest number that can be formed from 6 and 7 is
- The number that comes just after 80 is
- Tens + Ones = 72.
- **3** 98 , 87 , 76 , 65 ,
- The fraction of the shaded part is

Answer the following:

Find the result:

- 1 45 2 26 3 78 3 56 + 12 73 1 15 26
- Complete using (<, =, or >):
 - 66 45 2 5 Ones + 4 Tens 54
 - 8 Tens Seventy-nine 97
- Complete using on or under:
 - 11 The ball is ____ the table.
 - 2 The basket is _____ the table.
 3 The table is _____ the ball.
 - The table is the floor.



Choose the correct answer:

- ☐ / Tens + 2 Tens = _____.
- 31 = 10 +
- © 10 more than 35 is
- The number to the left of 80 is
- The value of the digit 8 in 78 is
 - Complete the following:
- The number between 68 and 70 is
- 10 76 LE = 20 LE + 20 LE + 20 LE + 10 LE +
- The smallest 2-different-digit number is
- The opposite shape is called a

Answer the following:

Arrange the following numbers in a descending order:

90 , 19 , 9 , 99

- Sara had 78 LE. She bought a shirt for 36 LE. Find the remaining money with Sara.
 - Remainder =
- C Look at the drawing, then complete:
 - 1 There are hens inside the cage.
 - There are hens outside the cage.



LE.

(72 @ 27 @ 90)

(21 @ 41 @ 30)

(36 @ 45 @ 25)

(81 @ 70 @ 79)

(8 @ 80 @ 18)

LE.

1E+

Choose the correct answer:

- The number to the teft of 60 is
- 30 Ones = . Tens.
- G 29 >
- d 43 _ _ = 23
- Seventy-one (in digits) =

- (50 @ 59 @ 61)
- (3 @ 30 @ 13)
- (30 @ 31 @ 28)
- (66 @ 20 @ 75)
- (71 @ 17 @ 70)

Complete the following:

- a 13 , 23 , 33 , 43 ,
- The number that comes just after 35 is
- Ones + ____ Tens = 63.
- The value of the digit 7 in 67 is
- The opposite shape is called a



Answer the following:

a Match:

- 45 + 21
- 20 + 31





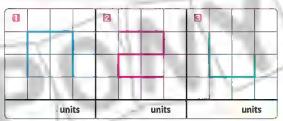
€ 78 - 53 P

79 – 43

67 - 16

Find Revision

Tonsider the length of the small square as a unit for measuring length. Write the measure of each line under it:



- Complete using in front of or behind:
 - M Ahmed is
 - Salah
 - Salah is Ahmed.



Choose the correct answer:

- Complete the following:
- The greatest number that can be formed from 2 and 7 is
- The largest 2-different-digit number is
- G 45 + 23 =
- 27 = 12

10 less than 25 =

- □ 10 , 15 , 20 , 25 ,
 - Answer the following:
- Find the result:
 - 1 40 + 5 4 Ones + 5 Tens
- 2 12 + 3 Tens
- 15

(35 @ 26 @ 15)

- 83 + 12
- 90 + 5
- Sandy had 86 LE. She bought a book for 23 LE and a pen for 2 LE.
 - Find the remaining money with Sandy.
 - She paid = ___ + __ = ___ LE,
 - Remainder = LE.
- Write the fraction of the shaded part in numbers and words:









Find Revision

Model 6

Find the result:

- 47 Ы 12
 - 28 11
- 36 C 25
- a 78 13

Choose the correct answer:

- The greatest 1-digit number is
- (1 @ 99 @ 9) 6040 + 20 =(42 @ 24 @ 60)
- 40 comes just after (41 @ 39 @ 30)
- 4 Ones + 3 Tens = (43 @ 34 @ 70)
- (54 @ 96 @ 87)

Complete the following:

- The place value of the digit 9 in 98 is
- The first day of the week is
- + 71 = 98
- 25 , 35 , 45 , 55 ,
- Ones + Tens = 73.

Answer the following:

Arrange the following numbers in a descending order:

D Look at the drawing, then complete:

- There are monkeys on top of the tree.
- There are lions at the bottom of the tree.



First: Find the result:

75 - 25 =

42 + 50 =

68 - 63 = ...

32 + 24 =

Second Complete the following:

- The value of the digit 6 in 76 is
- The number that comes just after 79 is
- The smallest 2-same-digit number is
- 2 Tens + 5 Ones = ...

Third: Answer the following:

- Complete using (<, =, or >):
 - 9 Tens
 - 40 + 20 + 30 Fifty-seven
- 4 Ones + 7 Tens
- 23 + 15 89 - 51Ball
- Ahmed had 87 LE, He bought a ball and a notebook. Find the remaining money with Ahmed.
 - Ahmed paid = ____+ LE.
 - LE.
- 14 LE
- 20 LE

Notebook

47

Remainder = Write the time:

8350 + 7







- III It's o'clock.
- It's ---- o'clock.
- It's --- o'clock.

Fina Revision

Model 8

First: Find the result:

Second Complete the following:

- The greatest number that can be formed from 6 and 8 is
- The place value of the digit 9 in 79 is ...
- Ones + ____ Tens = 72.
- comes just before 60.
- e _____ 24 = 41

Third: Answer the following:

- Complete using (<,=, or >):
 - 52 + 13 60 + 5
- 24 Ones
- 3 Tens

- **1** 70 + 6 6 + 70
- 2 3 Tens + 8 Ones 83
- Arrange the following numbers in an ascending order, then answer:

- Ascending order: , , , , ,
- 2 The greatest number is _____.
- The smallest number is
- The sum of the greatest and smallest numbers

= + = =

The difference between them = __ = ___

- **35 20 =**
- € 86 33 =

3 24 + 52 =

57 --

1 72 + 14 =

School Complete the following:

- 3 8 Tens + 3 Ones = .
- The opposite shape is called a
- 69 (in words):
- The number between 29 and 31 is

Third: Answer the following:

- Complete using (<, =, or >):
 - 1 40 + 2 4 Ones + 2 Tens
- 2 52 + 23
 - **図** 75 − 23 98 - 7380

8 Ones

D Color according to the fraction:





75

- Calculate the amount of money:
 - 5 LE 5 LE 5 LE 20 LE 5 LE 5 LE

lens	Unes
	600000000

50 LE	10 L F	1 L	E 1	LE
10 LE	TO LE	1 L	E 1	LE

Tens	Ones	

Final Revision

Model 10

Find the result:

89

27

- 65 55
- 23 26
- 34 65

Second Complete the following:

- The number that comes just after 29 is
- The place value of the digit 9 in 93 is
- Ones + ____ Tens = 93.
- The fraction of the shaded part in the opposite shape is _____.
- **6** 52 = 30

Answer the following:

- Complete using (<, =, or >):
 - **11** 75 32 74 + 10
- 6 Tens + 4 Ones
- 64

- **S** 5 + 60 50 + 6
- 20 LE + 5 LE + 1 LE
- 62 LE
- Write the greatest and smallest numbers that can be formed from the digits 3 and 5, then find their sum:

 - The greatest number is ______.
 The smallest number is _____.
 - Their sum = ...
- Nada has 68 LE, and her sister, Mona, has 35 LE. Find the difference between their money.
 - The difference = ___ = __ LE.